

View Online at <https://aerobasegroup.com/nsn/6625-00-212-7365>

**Overall Length:**

20.750 inches

**Overall Height:**

11.500 inches

**Overall Width:**

16.000 inches

**Current Type:**

Ac

**Frequency Rating:**

60.0 hertz

**Case Material:**

Aluminum

**Case Surface Treatment:**

Crackle finish of case, painted finish of panel

**Frequency Range Rating:**

+88.000/+140.000 megahertz

**Accessory Component Quantity:**

1 and 1 and 1 and 1 and 1 and 1 and 1

**Accessory Controlling Agency:**

Jcens; jcens; jcens; jcens; jcens; jcens; jcens

**Accessory Identifying Number:**

Pp-348/arn type no. And cg-409/u type no. And ug-201/u type no. And ug-528/u type no. And ug-529/u type no. And cx237/u type no. And cx1290/u type no.

**Voltage Rating:**

115.0 volts

**Frequency Band Quantity:**

1

**Modulation Type:**

Am

**Accessory Component Name:**

Power supply; cable; adapter; adapter connector; adapter connector; cord; power cable assembly

**Calibration Accuracy Rating:**

Porm 0.15 pct accuracy of calibration

**Fixed Frequency Rating:**

0.4 kilohertz and 1.0 kilohertz

**Fixed Frequency Quantity:**

2

**Crystal Controlled Feature:**

Provided

**Calibrated Signal Output Range:**

0.1 uv to 0.2 uv calibrated output

**Modulator Location:**

Any acceptable

**Modulated Frequency Rating:**

Between 0.4 kilohertz and 1.0 kilohertz

**Phase:**

Single

**Special Features:**

Aluminum panel

**Reference Number Differentiating Characteristics:**

As differentiated by as manufactured by boonton radio corporation part no. 211563

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T320-j